

MEDICINE STATION

All necessary components for medicine storage, preparation and dispensing combined in **one** scientifically designed packaged unit.

SAVES NURSES' TIME —

allows more hours for **Patient Care**.

REDUCES ERROR —

all medicines easily seen and reached without distraction.

SAVES SPACE —

combines many units into one self-contained installation.

ELIMINATES DESIGN PROBLEMS —

no need to plan special units.

COSTS LESS TO INSTALL —

only one water, drain and electric connection.

CUTS CONSTRUCTION COSTS —

eliminates separate plumbing and room lighting.

COSTS LESS THAN SEPARATE UNITS —

much less than custom units.

EASY TO CLEAN AND MAINTAIN —

all stainless steel; condensing unit guaranteed 5 years.

The MEDI-PREP MEDICINE STATION is the result of extensive time and motion studies taken in collaboration with hospital consultants and architects.

Send for illustrated folder H-129 and detailed spec. sheet H-6950 or call our nearest representative as listed on page 4.

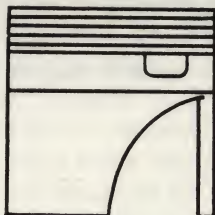
MARKET FORGE MEDI-PREP
MEDICINE STATION MAY BE
INSTALLED IN **EXPOSED**
LOCATION OR IN A
SEPARATE ROOM

SEPARATE ROOM

In planning new construction, the most popular arrangement is the unit without doors, enclosed in a small room.

SECURITY DOORS (OPTIONAL)

For existing installations where it is not practical to have a separate room, the upper portion of the Medi-Prep is available with tempered plate glass doors in a heavy duty stainless steel frame with separate lock.



SUGGESTED SPECIFICATIONS

One (1) only Market Forge MEDI-PREP Medicine Station Model No. 45-6000. All stainless steel construction. Overall dimensions _____ wide, 20" deep and 80" high. Shall be as manufactured by the Market Forge Company, Everett, Massachusetts.

ELEVEN TIME AND SPACE SAVING FEATURES . . .

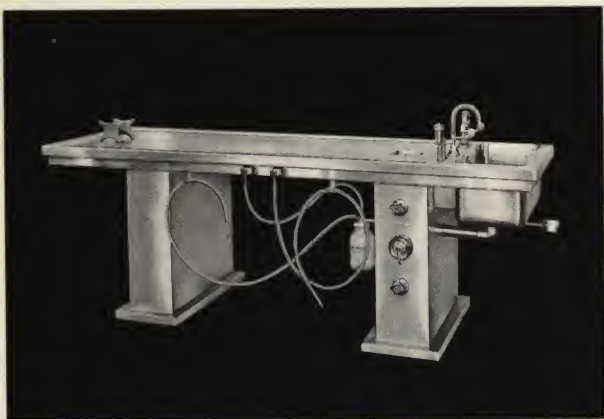
- Tiered medicine shelves for convenient, efficient arrangement.
- Double locking narcotics cabinet complete with automatic warning light.
- 4 cu. ft. refrigerator with 1/8 horsepower, 115 volt compressor.
- Stainless steel rectangular sink with radius corners.
- Push button cold water faucet.
- Cup dispenser handy to faucet.
- Medicine card rack for safe, accurate time control.
- Full width, no glare fluorescent light.
- Two large shelves provide extra storage facilities.
- Waste cup disposal chute with removable container.
- Lifetime stainless steel construction.

TRADEMARK MEDI-PREP REG. U.S. PAT. OFF.

MARKET FORGE COMPANY, EVERETT MASS.



MARKET FORGE AUTOPSY TABLES



MIAMI MODEL AUTOPSY TABLE NO. 45-5200

The Miami Model Autopsy Table meets the requirements of those pathologists who prefer a plain unperforated table top with a separate integral sink. The unbroken surface of the polished stainless steel table top is mounted on pedestals which conceal and enclose all piping, resulting in a neat appearing, durable, and easy to clean installation. A raised rim around the entire surface of the top pitches to the drain, assuring positive removal of all liquids to the waste line through a large removable strainer which retains small parts.

The built-in sink is provided with a wrist-controlled water supply and knee-controlled drain valve allowing convenient facilities for washing of parts or rinsing of sponges.

STANDARD EQUIPMENT

- Flexible rubber hose and nozzle for irrigation.
- Tempered water through lever controlled mixing valve.
- Water powered aspirator with hose, nozzle and graduated bottle for suction purposes.
- Removable rubber headrest.
- All stainless steel construction.

Specification Sheet Number B-6902 providing complete detailed information on the Miami Model Autopsy Table will be sent promptly upon request.

MIAMI MODEL AUTOPSY TABLE No. 45-5200

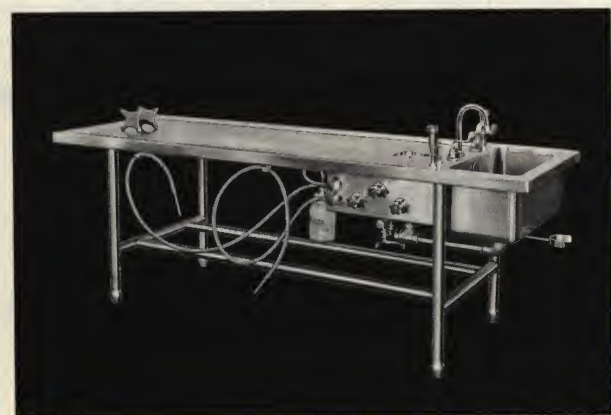
- LENGTH 101"
- WIDTH 32½"
- HEIGHT 34"
- ONE-PIECE WORKING SURFACE.
- SEPARATE SINK.
- CONCEALED PIPING.
- ALL STAINLESS STEEL CONSTRUCTION.

OPTIONAL EQUIPMENT

- Instrument and cutting tray.
- Graduation of top edge in centimeters.
- Electric suction pump.
- Gas, air, or electrical outlets.
- Electric disposer unit.
- Trough Flushing System.

MIAMI MODEL SUGGESTED SPECIFICATIONS

One (1) only, Miami Model No. 45-5200 Market Forge Autopsy Table. To be all stainless steel construction. Provide one (1) rubber headrest, stainless steel removable instrument tray, and graduation of top edge in centimeters. Overall dimensions shall be 101" long, 32½" wide, and 34" high. To be as manufactured by Market Forge Company, Everett, Massachusetts.



CAMBRIDGE MODEL AUTOPSY TABLE NO. 45-5300

The Cambridge Table was designed by Doctor H. E. MacMahon, Pathologist-in-Chief, New England Medical Center, Boston, Mass., and was built to provide a completely equipped Autopsy Table at the most economical price. The smooth working surface is one-piece, polished stainless steel, with a built-in sink at one end, supported by a tubular frame mounted on adjustable sanitary feet.

The top slopes to the drain at one end and the edge of the table is raised to assure positive removal of all liquids to the waste line. A perforated removable strainer is provided to prevent the loss of small parts. The sink is equipped with a wrist-controlled water supply and knee-controlled drain valve for ease of operation. The entire table is fabricated of stainless steel for durability, appearance, and ease of cleaning.

STANDARD EQUIPMENT

- Flexible rubber hose and nozzle for irrigation.
- Water powered aspirator with hose, nozzle and graduated bottle for suction purposes.
- Rubber headrest.
- All stainless steel construction.

OPTIONAL EQUIPMENT

- Instrument and cutting tray.
- Graduation of top edge in centimeters.
- Electric suction pump.
- Gas, air, or electrical outlets.
- Electric disposer unit.
- Trough Flushing System.

Specification Sheet Number H-6903 providing complete detailed information on the Cambridge Model Autopsy Table will be sent promptly upon request.

CAMBRIDGE MODEL AUTOPSY TABLE No. 45-5300

- LENGTH 101"
- WIDTH 32½"
- HEIGHT 34"
- SMOOTH WORKING SURFACE.
- BUILT-IN SINK.
- ALL STAINLESS STEEL CONSTRUCTION.

CAMBRIDGE MODEL SUGGESTED SPECIFICATIONS

One (1) only Cambridge Model No. 45-5300 Market Forge Autopsy Table. All stainless steel construction. Provide one (1) rubber headrest, stainless steel instrument tray, and graduation of top edge in centimeters. Overall dimensions shall be 101" long, 32½" wide, 34" high. To be as manufactured by Market Forge Company, Everett, Massachusetts.

BOSTON MODEL

AUTOPSY TABLE No. 45-5150

with Rota-Lift adjustment

• LENGTH 84½" • WIDTH 30⅝" • HEIGHT 32½" to 37"

The original Boston Model Autopsy Tables were installed in the Boston City Hospital in 1931. Continued development has refined this table into the most modern piece of equipment for the pathologist.

The Rota-Lift top provides adjustment of the working height to the most comfortable operating position and may also be used during a lengthy autopsy to provide a welcome change in procedure to relieve fatigue and strain. The top is easily raised or lowered by a foot operated hydraulic pump. The top, which rotates in an arc of 90°, is especially desirable in installations where autopsies are observed or in which space is limited. The unique Rota-Lift top may be positively locked in any position to provide maximum operating convenience.

The drainage of the Boston Model provides for the complete elimination of fluids through its deep trough construction and perforated top panels while retaining small parts and instruments. The top perforated panels are removable for easy cleaning of both panels and trough.

The central pedestal which contains all piping, provides a sturdy sanitary base. The control valves, hose connection and suction bottle are mounted within easy reach on the pedestal.

The optional equipment listed at the right should also be considered for use with the Boston Model Autopsy Table to add to its utility and convenience.

BOSTON MODEL AUTOPSY TABLE No. 45-5100

Same as above except without hydraulic vertical adjustment mechanism.

Write for specification sheet No. H-6900 or General Autopsy Table Bulletin No. H-665.

NEW YORK MODEL

DISSECTING TABLE No. 45-5500

For more than 30 years, Market Forge Company has designed and manufactured quality stainless steel Dissecting Tables, primarily for installation in medical schools. One of the widely accepted designs is the New York Model Table (illustrated), which has set standards for maximum efficiency and exactness in anatomical work, instruction and study. This Model provides complete facilities for dissection as well as for storage of the cadaver. Subject, which rests on a stainless steel tray, is easily lowered into the table and covered.

Additional information on the New York Model and other designs is available on request.



STANDARD EQUIPMENT:

- Flexible rubber hose and nozzle for irrigation.
- Water-powered aspirator with hose, nozzle and graduated bottle for suction purposes.
- Removable rubber headrest.
- Vertical adjustment mechanism.
- All stainless steel construction.

SPECIFY OPTIONAL EQUIPMENT (for detailed information on the following refer to bulletin No. H-6904)

- Instrument and cutting tray.
- Stainless steel sponge bowl.
- Graduation of top edge in centimeters.
- Electric suction pump.
- Stainless steel base.
- Trough flushing system.
- Gas, air, or electrical outlets.
- Electric disposer unit.
- Ventilation system to exhaust room air through table.

BOSTON MODEL SUGGESTED SPECIFICATION

One (1) only Boston Model No. 45-5150 Market Forge Autopsy Table. All parts including pedestal shall be stainless steel with chrome plated base ring. Top shall rotate in an arc of 90° and be vertically adjustable. One top panel shall be provided with stainless steel sponge bowl. Also provide one (1) rubber headrest, stainless steel removable instrument tray, and graduation of top edge in centimeters. Overall dimensions shall be 84½" long, 30⅝" wide, 32½" lowered height and 37" raised height. To be as manufactured by Market Forge Company, Everett, Massachusetts.



PARTIAL LIST OF AUTOPSY TABLE INSTALLATIONS

FOR MORE COMPLETE LISTING ASK FOR FORM NO. H-37

St. Margaret's Hosp., Montgomery, Ala. (BW)
 Maricopa Cty. Hosp., Phoenix, Ariz. (BW)
 Univ. of Arkansas, Little Rock, Ark. (M)
 Fresno General Hospital, Fresno, Calif. (C)
 Peninsula Hosp., Burlingame, Calif. (C)
 Morningside Hospital, Los Angeles (BW)
 Univ. of Cal., Medical Sciences Bldg., San Fran., Calif. (M)
 Walter Reed Army Med. Center, Washington, D.C. (C)
 Univ. of Florida, Gainesville, Florida (C)
 Children's Mem. Hosp., Chicago, Ill. (BW)
 Mt. Sinai Hosp., Chicago, Ill. (B)
 University Hospital, Chicago, Ill. (BW)
 Mercy Hospital, Des Moines, Iowa (C)
 Providence Hosp., Kansas City, Kansas (C)
 St. Joseph Hosp., Lexington, Kentucky (C)
 Mercy Hosp., New Orleans, La. (BW)
 Maine Medical Center, Portland, Maine (B)

Jewish Medical Center, Baltimore (C)
 Beth Israel Hosp., Boston, Mass. (B)
 Mass. Gen. Hosp., Boston, Mass. (B)
 New England Medical Center, Boston, Mass. (C)
 Butterworth Hosp., Grand Rapids, Mich. (BW)
 New St. Francis Hosp., Breckenridge, Minn. (BW)
 Memorial Hosp. of Gulfport, Miss. (M)
 Columbus Hospital, Great Falls, Montana (B)
 Faith Hosp., St. Louis (BW)
 Newark Beth Israel Hosp., Newark, N. J. (C)
 Princeton Hosp., Princeton, N. J. (B)
 St. Elizabeth Hosp., Elizabeth, N. J. (BW)
 Buffalo State Hosp., Buffalo, N. Y. (C)
 Beth David Hosp., New York City (B)
 Hospital for Joint Diseases, N. Y. (B)
 Ellis Hospital, Schenectady, N. Y. (B)
 Oak Ridge Hospital, Inc., Oak Ridge, N. Carolina (C)

Trinity Hospital, Minot, N. Dakota (M)
 Children's Hospital, Columbus, Ohio (B)
 New County Morgue, Cleveland, Ohio (C&B)
 Central State Hosp., Norman, Oklahoma (BW)
 Germantown Dispensary & Hosp., Germantown, Pa. (B)
 Children's Hospital of Philadelphia, Phila. (C)
 Jefferson Hospital, Philadelphia (B)
 McKeesport Hospital, McKeesport, Pa. (B)
 Montifore Hosp., Pittsburgh, Pa. (B)
 St. Joseph's Hospital, Reading, Pa. (BW)
 Woonsocket Hosp., Woonsocket, R. I. (B)
 Baptist Mem. Hosp., Memphis, Tenn. (C)
 Methodist Hospital, Dallas, Texas (B)
 Springfield Hospital, Springfield, Vt. (C)
 Virginia Baptist Hosp., Lynchburg, Va. (C)
 St. Francis Cabrini Hospital, Seattle, Wash. (M)
 Mt. Sinai Hosp., Milwaukee, Wis. (B)

B—Boston Model with Vertical Adjust. BW—Boston Model Without Adjustment M—Miami Model C—Cambridge Model

MARKET FORGE COMPANY EVERETT 49, MASS

MARKET FORGE MORTUARY EQUIPMENT

MORGUE PLANNING SERVICE

Market Forge Company now has available a complete MORGUE PLANNING SERVICE to aid architects and hospital personnel in laying out new or renovated morgue areas.

Simply send us a sketch of the area available, with room dimensions and location of doors and windows. At no obligation, we will prepare a scale layout of the morgue and include recommendations for required equipment.

Market Forge manufactures a complete line of morgue equipment, designed in cooperation with pathologists to meet specific autopsy room requirements.

Write for new brochure describing our Morgue Planning Service. Form No. H-550.

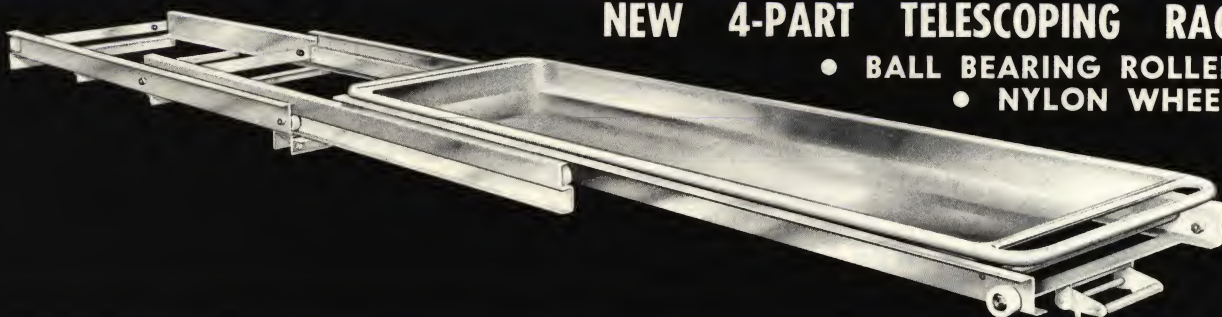
Your inquiry is invited on the following:

- Mortuary Refrigerators
- Mortuary Sinks
- Work Counters and Tables
- Instrument Cabinets
- Specimen Cabinets
- Portable Observation Stands
- Autopsy Tables
- Dissecting Tables
- Instrument Tables
- Cadaver Handling Equipment

MORTUARY RACKS

NEW 4-PART TELESCOPING RACK

- BALL BEARING ROLLERS
- NYLON WHEELS

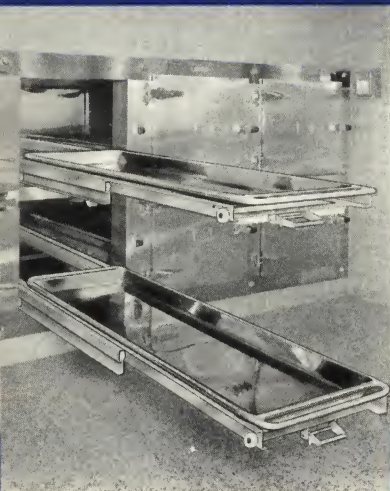


Market Forge four part mortuary racks incorporate a construction and design planned to provide for the most efficient storage and handling of cadavers.

Available in end opening, side operated and double end pass-through models in sizes to meet all requirements, these

racks feature the automatic trip handle for locking carriage and tray in place . . . flared trays for ease of cleaning . . . sealed-in ball bearing rollers, nylon wheels, and rugged construction for maintenance-free performance. Write for descriptive folder No. R-343.

COMPLETE MORTUARY REFRIGERATORS



Market Forge mortuary refrigerators provide efficient facilities for the storage of cadavers. Available up to nine body capacity as standard and in larger sizes on request, the Market Forge mortuary refrigerator features all metal construction with heavy gauge polished stainless steel front.

Complete with easy-to-operate, ball-bearing telescoping racks, the

refrigerator is completely insulated with odorless, vermin-proof and fire-proof insulation. All metal construction provides an extremely attractive and easy-to-clean installation. All refrigerators are equipped with dial thermometer, inside light and switch, floor drains, heavy duty blower coils and air cooled condensing unit. Write for specification sheet No. H-669.

EXPERIENCED FACTORY REPRESENTATIVES from coast to coast and in Canada

ATLANTA J. W. Parker & Associates, 133 Luckie St. NW
BALTIMORE Robert M. Woodside, 12 East 21st St.
BOSTON Edward Dana, c/o Market Forge Co., Everett
CHICAGO A. G. Hester, 666 Lake Shore Drive
CINCINNATI A. F. Dreyer, PO Box 34, Lockland Station
CLEVELAND The Fielding-Wales Co., 1836 Euclid Ave.
DENVER (Boulder) John J. Wilson, 1900 Bluebell
DETROIT (Royal Oak) Elmer C. Zibell, 4308 Sheffield
HOUSTON Allison Leonard Co., 3002 Albans Road
KANSAS CITY, MO. Alvis Horn, 401 West 61st Terrace
LOS ANGELES Bernard B. Greene Co., 847 Traction Ave.

Jackson 4-3643
BElmont 5-5840
DUNKirk 7-4100
SUperior 7-8478
VAlley 1-2071
CHerry 1-4895
Hillcrest 2-0931
Liberty 9-4186
MAdison 3-7445
DElmar 3-0700
MAdison 4-3878

MINNEAPOLIS Wm. M. Ryan, 120 W. 49th St.
NEW YORK CITY Herk Limperis, 527 Lexington Ave.
Upper New York Tom Crawford, 24 Third Ave., Auburn
OKLAHOMA CITY R. L. Williams & Co., 2200 N. W. 56th St.
PHILADELPHIA E. F. Johnson Co., 5921 No. Broad St.
PITTSBURGH Frank Mathias, 293 Orchard Spring Rd.
PORTLAND Verne Baxter, 8048 S. W. 54th St.
SAN FRANCISCO Hughdon Equipment Co., 178 Townsend St.
ST. LOUIS Golterman & Sabo Inc., 5731 Manchester Ave.
SEATTLE Max E. Baxter, 13000 Aurora, No. 23
TORONTO The Stevens Co., 145 Wellington St. West

Taylor 2-8265
PLaza 3-5133
AUBurn 3-6651
Victor 2-2636
Livingston 8-5806
Browning 9-4500
YUkon 2-0888
STERling 1-1422
EMerson 4-3605



MARKET FORGE COMPANY, EVERETT MASS.

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HOSPITAL EQUIPMENT DIVISION

FORM NO. H-680



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